

1. *Don't*  
members along the length of the module, sheeting attached to the runners to form an enclosure which is defined exteriorly by the lattice framework, and horizontal corner members each extending across the framework along the length of the module and connected to the frame members at the corners thereof.

Cancel claim 13.

2. 14. A building unit module as claimed in claim 12 wherein each frame member comprises four interconnected frame sections.

15. A building unit module as claimed in claim 12 wherein each frame member comprises four welded joists of C-shaped cross-section.

Cancel claims 23 and 24.

3. 25. A building unit module as claimed in claim 12 wherein the spacing between a plurality of said vertically oriented frame members is uniform.

# REMARKS

Subsequent to submitting the amendment of Oct. 19, 2001, the undersigned had further discussion with his counterpart British counsel on this matter. During the discussion, it became apparent that the undersigned misinterpreted the words vertically oriented frame members to relate to individual vertical columns or posts 4 which run along one side of the module rather than a complete rectangular structure. Based on this misunderstanding, an amendment was made on Oct. 15 which was technically inaccurate.

Further, it appears that the rejection based on the patent to Perri also